

ABSTRACT OF THE DISCLOSURE

A fuser member comprising a core and a layer overlying the core, the layer including a fluorocarbon random copolymer, a curing agent which cures the fluorocarbon random copolymer, the cured fluorocarbon random copolymer

5 having subunits of:

—(CH₂ CF₂)_x—, —(CF₂CF(CF₃)_y—, or —(CF₂ CF₂)_z—,

wherein

x is from 30 to 90 mole percent,

y is from 10 to 70 mole percent,

z is from 0 to 34 mole percent;

x + y + z equals 100 mole percent;

The layer further including a particulate filler having aluminum oxide and alkaline earth metal oxides or alkaline earth metal hydroxides or combinations thereof; and siloxane polymer comprising one or more curable,

15 silanol-terminated, polyfunctional poly(C1-6 alkyl)siloxane polymers.